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OT-5042**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1-9. (Cancelled)

10. (Currently Amended) A device for guiding movement of an elevator cab along a guide rail, comprising:

a base;

a roller mount moveably supported by the base and pivotable about an axis;

a plurality of rollers supported on the roller mount, the rollers having roller axes that are a fixed distance apart and parallel to the axis;

a biasing member that urges the roller mount to pivot about the axis in a direction that urges one of the rollers against a first side of the guide rail and another one of the rollers against an oppositely facing second side of the guide rail, the biasing member is operative to center the base relative to the guide rail; and

at least one other member that is operative to resist movement of the base in a direction parallel to the roller axes, the at least one other member being rigidly secured against movement along the direction parallel to the roller axes, the at least one other member remaining fixed relative to the base along the direction parallel to the roller axes, the at least one other member comprising at least one of

an insert supported on the roller mount or

a roller supported by the base and having an axis of rotation that is perpendicular to axes of the plurality of rollers.

11. Cancelled.

12. (Previously Presented) The device of claim 10, wherein the biasing member urges the roller mount to rotate in one direction about the axis.

13. (Original) The device of claim 10, wherein the biasing member comprises a spring that

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resiliently maintains the roller mount in a selected position.

14-16. (Cancelled)

17. (Original) The device of claim 10, wherein the roller mount includes a brace member extending generally parallel to axes of the plurality of rollers and that is adapted to engage a surface on the guide rail responsive to lateral movement of the base relative to the guide rail.

18. (Original) The device of claim 10, wherein the base includes a guide surface adapted to engage a surface on a guide rail responsive to lateral movement of the base relative to the guide rail.

19. (Original) The device of claim 10, wherein the biasing member comprises a spring and a threaded member for adjusting a distance between a support surface on the roller mount and a support surface on the base to thereby selectively adjust a tension on the spring.

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20. (Previously Presented) An elevator system, comprising:  
at least one guide rail;  
a cab that is adapted to move along the guide rail; and  
a guiding device associated with the cab, the guiding device including  
a base,  
a roller mount supported by the base and pivotable about an axis,  
a plurality of rollers supported on the roller mount, the rollers having roller axes that are a fixed distance apart and parallel to the axis, wherein the fixed distance between the roller axes establishes a distance between the rollers that is greater than a thickness of the guide rail between the first and second sides of the guide rails such that no more than one of the rollers contacts a corresponding one of the sides of the guide rail when the roller axes are along a line that is generally perpendicular to the first and second sides of the guide rail; and  
a biasing member that urges the roller mount to pivot about the axis in a direction that urges one of the rollers against a first side of the guide rail and another one of the rollers against an oppositely facing second side of the guide rail.
21. (Previously Presented) The system of claim 20, wherein the biasing member comprises a spring.
22. (Previously Presented) The system of claim 20, wherein the biasing member resists lateral movement of the base relative to the guide rail in a direction that is generally perpendicular to the first side of the guide rail.
23. (Previously Presented) The system of claim 22, including at least one other member adapted to resist movement of the base in a direction perpendicular to the direction of lateral movement resisted by the biasing member.
24. (Previously Presented) The system of claim 23, wherein the at least one other member comprises a low friction insert.

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25. (Previously Presented) The system of claim 23, wherein the at least one other member comprises a roller.
26. (Previously Presented) The system of claim 20, comprising  
a shaft supported by the base, and  
wherein the roller mount is supported by the shaft.
27. (Previously Presented) The system of claim 26, wherein the shaft is parallel to the roller axes.
28. (Previously Presented) The system of claim 20, comprising  
an adjuster associated with the biasing member for adjusting a bias of the biasing member on the roller mount.
29. (Previously Presented) The system of claim 20, wherein the biasing member urges the roller mount in a direction that urges the roller axes toward a vertical center of the base.
30. (Previously Presented) The system of claim 20, comprising  
at least one brace member associated with the roller mount for selectively contacting the guide rail and limiting a corresponding movement of the roller mount relative to the guide rail.
31. (Previously Presented) The system of claim 30, wherein the at least one brace member is fixed to the roller mount.
32. (Previously Presented) The system of claim 20, comprising  
at least one support surface that remains fixed relative to the base for selectively contacting the guide rail and limiting a corresponding movement of the base relative to the guide rail.

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33. (Previously Presented) The system of claim 32, wherein the support surface is near at least one end of the base and the support surface comprises a recess configured such that a side of the recess contacts the guide rail responsive to the corresponding movement of the base relative to the guide rail.

34. (Cancelled)